

<p>Form PTO-1449 (Rev. 2-32)</p>	<p>U.S. Department of Commerce Patent & Trademark Office</p>	<p>Attorney Docket No: Q75927 Continuation application of Appln. No. 09/660,522 Applicant: Ryuichi MORISHITA, et al. Filing Date: July 9, 2003 Group: 1636 (prior application)</p>
--------------------------------------	--	--

U.S. PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

<i>KR</i>	Nakamura et al, "MOLECULAR CLONING AND EXPRESSION OF HUMAN HEPATOCYTE GROWTH FACTOR", Nature, Vol. 342, November 23, 1989, pages 440-443, XP000652120
<i>W</i>	Miyazawa K et al, "MOLECULAR CLONING AND SEQUENCE ANALYSIS OF cDNA FOR HUMAN HEPATOCYTE GROWTH FACTOR" Biochemical and Biophysical Research Communications, Vol. 163, No. 2, September 15, 1989, pages 967-973, XP000651424
<i>SGA</i>	T. Seki et al., "ISOLATION AND EXPRESSION OF cDNA FOR DIFFERENT FORMS OF HEPATOCYTE GROWTH FACTOR FROM HUMAN LEUKOCYTE" Biochemical and Biophysical Research Communications Vol 172, No. 1, October 15, 1990, pages 321-327, XP002084490 Japan Financial News Paper (December 14, 1998 w/ English language translation)
	Local News Section of Japan Financial News Paper (December 14, 1998 w/ English language translation)
	Asahi News Paper (November 2, 1999 w/ English language translation)
<i>DW</i>	Supplement to Circulation Vol. 96, Abstract No. 3459 (October 21, 1997)
<i>DKT</i>	Ueki et al, Nature Medicine 5:226230, 1999
	Research report from the Welfare-Ministry-Specific Diseases, Pervaded Lung Diseases Sub-group (1997 w/ English language translation)
<i>CSy</i>	Ueda, et al, Ann. Thorac. Surg. 67:1726-1731, 1999
<i>HTP</i>	Preprint article by Taniyama et al., entitled "Therapeutic Angiogenesis Induced by Human Hepatocyte

INFORMATION DISCLOSURE STATEMENT
Continuation of U.S. Appln. No. 09/680,577

<i>DPR</i>	(continued from the last page) Growth Factor Gene in Rat and Rabbit Hind Limb Ischemia Models: Pre-clinical Study to Treat Peripheral Arterial Disease." <i>GENE THERAPY</i> , 2001, 8:181-189
	Preprint of article by Aoki, et al., entitled "Angiogenesis Induced by Hepatocyte Growth Factor in Non-infarcted Myocardium and Infarcted Myocardium: Up-regulation of Essential Transcription Factor for Angiogenesis, Etc." <i>GENE THERAPY</i> , 2000, 7: 417-427
	"Scatter Factor (Hepatocyte Growth Factor) is a Potent Angiogenesis Factor IN Vitro" by Rosen et al., Society of Experimental Biology, 1993, pp 227-234
	"Scatter Factor Induces Blood Vessel Formation IN VIVO" by Grant, et al., Proc. Nat'l. Acad. Sci USA, Vol. 90, March 1993, pp 1937-1941
	"Hepatocyte Growth Factor/Scatter Factor Modulates Cell Motility, Proliferation, and Proteoglycan Synthesis of Chondrocytes" by Takebayashi et al., Journal of Cell Biology, Vol. 29, No. 5 1995, pp 1411-1419
	"The Interaction of HGF-SF with other Cytokines in Tumor Invasion and Angiogenesis" by Rosen et al., Vol. 65, 1993, pp. 301-310
	Circulation 96, No. 8, October 21, 1997, No. 3459
	Nature Medicine 5:226-230 (February, 1999)
	Nature 338:557-562, 1989
	Science 235:442-447, 1987
	J. Clin. Invest. 93:662-670, 1993
	J. Vasc. Surg. 16:181-191, 1998
	Circulation 97:645-650, 1998
	Circulation 98:2800-2804, 1998
	J. Bone & Joint Surg. 71:74-80, 1989
	New England J. Medicine 331:889-895, 1994
	Gut, Supplement No. 5, Vol. 35, s-60, F240 (1994)
<i>DPR</i>	Biochem and Biophys Res. Comm. 220, 539-545 (1996), Hayashi et al., "Autocrine-paracrine effects of overexpression of hepatocyte growth factor gene on growth of endothelial cells"
	Verma et al., "Gene therapy promises, problems and prospects," Nature 389:239-242 (1997)
	Morishita, et al., "Novel in vitro gene transfer method for study of local modulators in vascular smooth muscle cells," Hypertension 21:894-899 (1993)

EXAMINER:

DATE CONSIDERED:

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication.